Chapter 482: The Creation of the Periodic Angels

Having forged the Elemental Angels from gemstones and precious metals, Sung Jin-Woo sat upon his divine throne, gazing into the infinite expanse of the Godverse. Even with his legions numbering beyond comprehension, he felt that the celestial order could be expanded further.

The cosmos thrived on the fundamental building blocks of matter, and now, he would forge angels from the very essence of the periodic table—metals that formed the foundation of creation itself.

Forging the Periodic Angels

A titanic celestial foundry materialized before Sung Jin-Woo, spanning across countless realms. Within it, stars collapsed and reformed, their energies manipulated to transmute raw elements into divine beings.

With a mere thought, Sung Jin-Woo reached into the core of existence, extracting the essence of every metallic element found in reality. As his hands moved through space, streaks of divine energy surged through the forge, coalescing into radiant, humanoid figures.

1. Alkali Metal Angels (Blazing Tempest Angels)

Born of the most reactive elements, these angels shimmered with an ever-changing aura, their wings crackling with raw, unstable energy. Each one embodied the chaotic brilliance of their respective metal, capable of unleashing bursts of explosive divine power.

Lithium Angels – Carriers of the Eternal Spark, they manipulated the balance between matter and energy.

Sodium Angels – Emitters of celestial flames, their presence ignited wars and purified corruption.

Potassium Angels – Masters of storm-wrought lightning, their wings generated divine bolts that tore through dimensions.

Rubidium, Cesium, and Francium Angels – The embodiment of volatile destruction, their touch caused entire planets to rupture.

2. Alkaline Earth Metal Angels (Stalwart Guardians of Creation)

Less volatile than their Alkali counterparts, these angels were the divine architects of stability and resilience, forging celestial structures and reinforcing the fabric of existence.

Beryllium Angels – Radiant shields of light, they reinforced divine barriers with unparalleled hardness.

Magnesium Angels – Blazing like miniature suns, they wielded the purest white flames of purification.

Calcium Angels – The bones of the universe, forming the very framework of celestial worlds.

Strontium, Barium, and Radium Angels – Emitters of divine radiance, their glow illuminated even the darkest voids.

3. Transition Metal Angels (The Warriors of Eternal Battle)

Forged from the strongest, most diverse metals, these angels were the mightiest warriors, each infused with the properties of their element.

Titanium Angels – Their bodies were unbreakable, their wings cutting through space itself.

Iron Angels – The commanders of war, wielding weapons that could split galaxies.

Gold and Platinum Angels – Masters of divine refinement, purging impurity from existence.

Mercury Angels – Shapeshifters, seamlessly shifting between liquid and solid forms.

From Scandium to Copernicium, every transition metal gave birth to an angel species, each with unique properties tailored for divine combat and celestial construction.

4. Post-Transition Metal Angels (Masters of Alchemy and Transmutation)

These angels wielded the power of divine metallurgy, reshaping matter at will.

Aluminum Angels – The swiftest among their kin, bending light and speed.

Tin and Lead Angels – The fortresses of the heavens, nearly indestructible.

Bismuth Angels – Multi-dimensional architects, capable of folding space into intricate fractals.

5. Lanthanide Angels (The Keepers of Cosmic Knowledge)

These angels resonated with divine magic, wielding the essence of rare and mysterious energies.

Neodymium Angels – Masters of magnetic force, bending reality with unseen power.

Promethium Angels – The flames of endless rebirth, cycling through destruction and renewal.

Europium, Terbium, Dysprosium Angels – The guides of lost souls, navigating the ether between realms.

6. Actinide Angels (The Lords of Cosmic Power)

Among the most powerful of Sung Jin-Woo’s creations, these angels channeled nuclear-level energy, their presence enough to alter the laws of physics.

Uranium and Plutonium Angels – Walking supernovas, their mere existence caused the birth and death of stars.

Neptunium Angels – Keepers of gravitational force, bending celestial bodies at will.

Einsteinium Angels – Manifestations of time and relativity, existing across multiple timelines simultaneously.

Completion and Purpose

When the forging was complete, centillions of angels stood before Sung Jin-Woo. Each radiated a divine presence tailored to its respective element, their combined energies forming a spectrum of celestial brilliance.

Sung Jin-Woo observed his new creations with satisfaction.

"You are the foundations of existence," he declared. "From the smallest flicker of energy to the grandest cosmic force, your presence will uphold the balance of the multiverse. Go forth, and let your radiance be known."

As one, the Periodic Angels knelt, their voices forming a harmonious resonance that echoed across countless realities. Then, in a flurry of light and power, they dispersed into the vast dominion of the Godverse, taking their place as the eternal sentinels of Sung Jin-Woo’s divine order.

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1. **Alkali Metals** (Group 1):
   - Lithium (Li)
   - Sodium (Na)
   - Potassium (K)
   - Rubidium (Rb)
   - Cesium (Cs)
   - Francium (Fr)

2. **Alkaline Earth Metals** (Group 2):
   - Beryllium (Be)
   - Magnesium (Mg)
   - Calcium (Ca)
   - Strontium (Sr)
   - Barium (Ba)
   - Radium (Ra)

3. **Transition Metals** (Groups 3-12):
   - Scandium (Sc)
   - Titanium (Ti)

- Vanadium (V)
- Chromium (Cr)
- Manganese (Mn)
- Iron (Fe)
- Cobalt (Co)
- Nickel (Ni)
- Copper (Cu)
- Zinc (Zn)
- Yttrium (Y)
- Zirconium (Zr)
- Niobium (Nb)
- Molybdenum (Mo)
- Technetium (Tc)
- Ruthenium (Ru)
- Rhodium (Rh)
- Palladium (Pd)
- Silver (Ag)
- Cadmium (Cd)
- Hafnium (Hf)
- Tantalum (Ta)
- Tungsten (W)
- Rhenium (Re)
- Osmium (Os)
- Iridium (Ir)
- Platinum (Pt)
- Gold (Au)
- Mercury (Hg)
- Rutherfordium (Rf)
- Dubnium (Db)
- Seaborgium (Sg)
- Bohrium (Bh)
- Hassium (Hs)
- Meitnerium (Mt)
- Darmstadtium (Ds)
- Roentgenium (Rg)
- Copernicium (Cn)

4. **Post-Transition Metals**:
   - Aluminum (Al)
   - Gallium (Ga)
   - Indium (In)
   - Tin (Sn)
   - Thallium (Tl)
   - Lead (Pb)
   - Bismuth (Bi)
   - Nihonium (Nh)

5. **Lanthanides** (Rare Earth Metals):
   - Lanthanum (La)
   - Cerium (Ce)
   - Praseodymium (Pr)
   - Neodymium (Nd)
   - Promethium (Pm)
   - Samarium (Sm)
   - Europium (Eu)
   - Gadolinium (Gd)
   - Terbium (Tb)
   - Dysprosium (Dy)
   - Holmium (Ho)
   - Erbium (Er)
   - Thulium (Tm)
   - Ytterbium (Yb)
   - Lutetium (Lu)

6. **Actinides**:
   - Actinium (Ac)
   - Thorium (Th)
   - Protactinium (Pa)
   - Uranium (U)
   - Neptunium (Np)
   - Plutonium (Pu)
   - Americium (Am)
   - Curium (Cm)
   - Berkelium (Bk)
   - Californium (Cf)
   - Einsteinium (Es)
   - Fermium (Fm)
   - Mendelevium (Md)
   - Nobelium (No)
   - Lawrencium (Lr)